

38699 to 38707—Continued.**38702.** *OPUNTIA GYMNOCARPA* Weber (?).These cuttings were received under the name *Opuntia cafayatensis*.**38703.** *OPUNTIA CAMUESSA* Weber.

See S. P. I. No. 33334 for previous introduction.

38704. *OPUNTIA ROBUSTA LARREYI* Weber.

See S. P. I. No. 33328 for previous introduction.

38705. *OPUNTIA* sp.**38706.** *OPUNTIA GYMNOCARPA* Weber.

See S. P. I. No. 33329 for previous introduction.

38707. *OPUNTIA STREPTACANTHA* Lem.

See S. P. I. No. 33327 for previous introduction.

38708. *CLAUCENA LANSIUM* (Lour.) Skeels. Rutaceæ. **Wampi.**
(*Clausena wampi* Oliver.)

From Honolulu, Hawaii. Presented by Mr. E. V. Wilcox, Hawaii Experiment Station. Received July 9, 1914.

"These seeds were kindly donated to the station by Mr. A. J. Campbell, of Honolulu, who has a wampi tree which bears a heavy crop of excellent fruit."
(*Wilcox*.)

"A low, spineless tree, with spreading branches; leaves spirally arranged, pinnate; leaflets 5 to 9, ovate elliptical, 3 to 5 inches long, petiolate, light green, shiny above; flowers 4 to 5 parted, small, white, in large terminal panicles; ovary villous, 5-celled, with 1 ovule in each cell; style short; stamens 10; fruit ovate globose, about 1 inch long; skin glandular, pubescent; seeds green. The wampi is a native of southern China, where it is commonly grown for its fruits. It is cultivated to some extent in Hawaii and could probably be grown in the warmer parts of Florida and California. It can be grafted on grapefruit and other species of Citrus, which makes it desirable to test it as a stock for common citrus fruits. (*W. T. Swingle. In Bailey, Standard Cyclopedia of Horticulture.*)

38709 to 38731.

From Angeles National Forest, Cal. Presented by the Forest Service, Department of Agriculture, Washington, D. C., on the conclusion of eucalyptus planting in the national forests. Notes adapted from A. J. McClatchie, *Eucalypts Cultivated in the United States*, Bulletin 35, Bureau of Forestry, are given abridged credits, with page citations.

Most, if not all, of this seed was collected from California-grown trees.

38709 to 38730. *EUCALYPTUS* spp. Myrtaceæ.**38709.** *EUCALYPTUS ALPINA* Lindley.**Alpine gum.**

This tree, which is commonly known as the *Alpine gum*, is a small evergreen tree which reaches a height of 10 or 15 feet. The flowers are sessile in the leaf axils, and solitary or few. They are white in color. This rare and interesting alpine species might possibly do well for street planting. (Adapted from *W. R. Guilfoyle, Australian Plants*, and *Bailey, Cyclopedia of American Horticulture.*)